

## Married Couples Should "Go" Socially

BY MARGARET E. SANGSTER.

AMONG the reefs and shoals which lie in wait for unwary sailors on the sea of matrimony, perhaps there is none more dangerous and less likely to be guarded against, than the tendency to give up society. A married couple absorbed in one another may grow so exclusive and be so contented at home that gradually they lose all interest in the world outside. Little by little they cease to accept invitations, they entertain seldom and they become morose and petty or else indifferent and selfish.

A man is a husband and a father, and in those relations he must give the best that is in him to the dear ones he loves. But a man is also a citizen, a member of the community and a son of his fatherland. A man owes service to the state, and he is not rising to his full manhood if he does nothing for the state except to vote intermittently at a general election.

A woman is a wife and mother, and her primary responsibility is to her family. But she is extremely mistaken if she sets ironclad rules for herself and is immured in her home. If she does this she is like the man with one talent in the Gospel, who wrapped up in a napkin the gold that had been given him with which to trade and went away and hid it in the earth. Home is not a cemetery for burying talents and accomplishments. It is a garden where seeds should be planted and where flowers of beauty and goodness should grow. A woman is a better mother and better comrade to her husband if she has outside interests than if she simply spends her whole time in sewing, cooking, housekeeping and sweeping.

For the ordinary woman, a woman's club or a woman's missionary society or an associated charity of some sort which brings her into an organization where she works with others, is a great boon.

One often sees married pairs where a wife is fond of society, of going about, of meeting and receiving her friends, and a husband frowns on it all and opposes a good natured but apathetic inertia to her wishes. John has the excuse that he is away from home all day, that business has consumed his energies and that when he gets home at night he would rather enjoy a pipe and a book by the hearth in the ease of his slippers than go anywhere to meet people, talk, dine, and in other ways spend the evening hour to which he looks forward with eager eyes through the day. Only a very selfish wife drags her husband out every evening in the week, but there are wives by hundreds and thousands whose single chance for change and recreation comes after supper when the children are in bed. They sometimes need society. They can not go out alone. They do not choose to be escorted by another married couple, a superfluous third, their own husbands remaining at home. Naturally, they decline to be escorted about by a bachelor friend or relative. If John is absolutely set against mingling in social functions, Jane as a rule is compelled to give up her preference and go to bed at 10 o'clock.

Married happiness is built on perfect confidence, true comradeship, and real altruism. Mutual concession is essential to its highest development. If either party ignores habitually the rights of the other there is sure to be a breakdown in the end.

A home should never stand quite by itself, nor should a family exist only for its own members. Each home belongs to all homes. Every family has its lines of communication that should touch other families. In a neighborhood it is a good plan for young married people to have neighborhood societies in which they gather at stated intervals. There may or may not be something to do that they all enjoy. Music is a vital bond with many. Something to eat, a chaffing-

dish supper or simple refreshments, cement such gatherings as nothing more ethereal can. Good fellowship is emphasized when we break bread together.

I am often asked by anxious inquirers what is the prospect of domestic happiness if two people whose ages differ by no means a man and a girl of nineteen have to marry.

For instance, Mary, who is nineteen, tells me that she is courted by David, who is forty-three. Now, forty-three is by no means old. A man at forty-three is merely stepping over the border of middle age. He has not gone far from the vigor and energy of a young man, and in courtship a girl of nineteen has no reason to fear being displaced by a youth of twenty-two or twenty-four. And yet, nineteen is the rosiest season of sweetest youth, and a girl at that age has not so much as tasted the brim of the cup of social pleasure which is familiar to her maturer suitor. He may well have grown tired of it. He may easily be blasé. His ideal of married life will be necessarily be somewhat different from hers. He wants to settle down. She has hardly tried her wings. In ten or fifteen years, while she is still young, he will have drifted into the ranks of the veterans. If the disparity is on the other side, and a youth of twenty-one or twenty-two marries an agreeable and charming woman of forty it is almost a foregone conclusion that they will sooner or later find themselves in divergence. No man likes to go about with a wife who may be mistaken for his mother. Beyond the superficial differences, there may come other and more vital occasions for the little rift that is to be dreaded.

Such couples will either abandon society or seek it in independence. Possibly there may strike them that fatal blight when home is a weariness, and drops like a cloud over everything and life hardly seems to be worth living.

The probability of lasting happiness is much greater when people are on the same plane as to age than when there is very decided disparity.

If people marry rather late in life this danger is somewhat lessened. A woman approaching the meridian of forty need not fear to trust herself to a man whose age is not far from her own. They will very likely enjoy the same things, and have ideals in common.

In Lady Rose's Daughter there is a charming old gentleman, Lord Lackington, who enjoys society with the zest of his early manhood, and is really younger in spirit than his commonplace sons. We sometimes find the buoyancy of youth masquerading and lingering under the white hair of an old man.

To give up society too soon is to shut ourselves out from some of the most potent and bracing influences that act upon character. We discount our natural laziness when we take the trouble to make our toilet at the close of the day. Many a man and woman slouches straight into old age merely because he or she goes loitering round in old clothes without taking the trouble to dress becomingly. It is always worth while to look one's best.

Nobody goes to a party or a reception in a dowdy frock or a crumpled coat if it can be helped. When we put on good clothes we put on good manners, too, and it is distinctly elevating to have a little ceremony in our conversation and to take pains to be agreeable, to pay compliments and to tell a good story.

The friction that we get by being in the company of others saves our minds from rust. The brain that is most used lasts longest. Arophe destroys as swiftly and certainly as overwork. If we would be mentally and intellectually alert all our days, we must not be hermits, we must meet people, sit at other tables than our own, and give as well as receive inspiration and stimulus.

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## CURIOUS GALLS AND SOME SUPERSTITIONS REGARDING THEM.

BY ALBERTA FIELD.



A Few of the Many Oak Galls.

"I swear (and also may insects prick) each leaf into."  
—The Talking Oak.

The morphology of galls has, perhaps, had less attraction for the natural scientist than some other subjects of natural science, but there is no work that brings into closer relationship the labors of the entomologist and botanist.

There has, of course, been more or less reference to these growths in the literature of the past. Caxton in his writings of over four centuries ago mentions them, but confines little knowledge of their characteristics. Turner, in the "Herbal," speaks of the gall as the fruit of the oak leaf. Half a century later, in 166, Markham lays considerable stress upon the prophetic power of this vegetable production, and affirms that "he shall know a fruitful and fertile year if he see oak apples commonly called galls." Early botanists supposed that an egg was deposited in the earth by a fly, that this later was drawn up through the tree with the sap and carried to a point on twig, leaf or flower most favorable for gall formation.

Red, the gifted author of "De Insectis," being unacquainted with the life history of the gall fly, assumed that "the plant has a vegetable soul which presides at the origin of eggs with their larvae, and imagines, while it again gives issue to fruits, such an assumption is not much to be wondered at, owing to the unique figures presented by many of these gall growths.

It was no longer ago than 1869 that a

more thorough understanding of the life history of these growths was established, and until quite recently it was supposed that an irritant fluid secreted at the time of oviposition acted upon the plant cells and incited the abnormal development. This belief has been destroyed by later students who have determined that, save in the case of the Nematus gall, the product of a saw fly, the structure is the result of a saw fly. The mouth parts of the larvae of many species of gall flies are very complicated, and warrant the conclusion, sustained by all the larvae is hatched.

One remarkable feature in gall structure is that it is covered with a protective covering, which is largely dependent upon the nature of the insect rather than the plant which supports it. Though in many instances the growth presents a variety of characteristics of its host, probably because the same invigorating fluid that induces natural growth is used by the plant to protect itself from injury and also in an impulse to restore the lacerated tissue.

The gall of Rhodites rosea on sweet briar is one of the most attractive of these strange growths. It is covered with mosslike filaments, and is polythalamous (many celled). Each apartment contains a white larva which pupates within the safe inclosure; it emerges the following spring, a slender fly, with all the colors of the rainbow in its wings. The gall on blackberry made by Diastrophus nebulosus, is also a gall of some interest. It is a hard, rose-brown mass, some quite impenetrable, but the dark colored fly that develops from the inclosed larva finds a way to escape, for a deserted gall is lit-

## Pleasant And Cooling Drinks

CORNELIA C. BEDFORD.

Request has been made for some good drinks to be served through the dog days which are already upon us in full force. Inasmuch as we are a people devoted to cold beverages of varying descriptions, an article on the subject does not seem to be amiss. In no other country is ice used as freely as in America and the soda fountain is a national institution. There are many beverages quite as delicious which may be prepared at home and here are a few of the best:

**FRUIT VINEGAR.**—Of the various fruit vinegars, raspberry is probably the most widely known, but any other fruits in their season may be used in the same way. Use a stoneware, glass or agate crock having a close fitting cover. In the crock put two quarts of ripe berries—strawberries, raspberries, blackberries, currants or blackberries—and pour over them one quart of good elder vinegar. Cover and let stand for twenty-four hours. Strain, pressing out as much liquid as possible. Pour this over two quarts of fresh berries and let stand for another day. Strain, and measure; to each pint of liquid allow one pound of granulated sugar. Heat the liquid. When it boils add the sugar and boil gently for fifteen minutes. Bottle at once. It can be used immediately, but will keep for a year or more. In a tumbler partly filled with ice pour two tablespoonfuls of the vinegar and fill the glass with cold water.

**FRUIT WATER.**—For this and all drinks of a similar nature it will be found advantageous to have on hand a simple syrup which to sweeten. This is very easily made and keeps for an indefinite time providing the bottle or vessel in which it is stored was absolutely clean when filled. Take equal quantities by measure of fine granulated sugar and boiling water. Stir over the fire until the sugar is dissolved, then boil for ten minutes without stirring. Should a gray or bluish scum rise during the cooking it is due to substances used in bleaching the sugar and should be carefully skimmed off. Pour into bottles and keep closely corked and in a cool place.

For any fruit water use either an acid fruit or combine a sweet and an acid. For instance, combine raspberries and lemon, etc.; the sour Morello makes a specially delicious drink. Bruise the fruit selected, pour over it an equal amount by measure of cold water, cover and stand in a cold place for two hours. Strain, pressing hard to extract all the juice. Measure the liquid and add the sugar syrup to sweeten. Let stand for half an hour before using.

**NECTAR.**—Dissolve three pounds of granulated sugar in one quart of boiling water; add two ounces of tartaric acid, cool, and let stand for twelve hours. Stir in the well beaten whites of three eggs and sufficient fruit juice to give a strong flavor. Keep in bottles in a cool place. Allow three tablespoonfuls of this nectar to a glass of cold water.

**FRENCH NEGUS.**—To one pound of red cherries add four pounds of currants and two pounds of blackberries. Mash, squeeze out the juice and let stand in a cool place for two days. Put over the fire with one cupful of granulated sugar for each pint of juice. Boil for ten minutes, then add two quarts of water. Strain through a cloth into a glass.

**ITALIAN SHERBET.**—Make a syrup by boiling together for five minutes one pound of sugar and one cupful of half of water. Cool and add one cupful of orange juice, one half of a cupful of lemon juice and one quart of peach pulp, which has been rubbed through a sieve. Let stand for an hour, then strain and serve well iced.

**CALCUTTA LEMONADE.**—Scrub two dozen lemons, grate off the yellow rind and squeeze over this the juice. Let stand for twelve hours, then add two pounds of granulated sugar, two tumblerfuls of grape jelly melted over hot water and three quarts of scalding hot milk. Let stand for fifteen minutes. Use a flannel bag or four thicknesses of cheese cloth. Wring the bag out in cold water and let the liquid drip through it without pressure. Serve with ice in the glass.

**ALMOND MILK.**—Blanch four dozen almonds and pound to a paste. Beat in two tablespoonfuls of sugar and one quarter of a cupful of boiling water, then gradually add sufficient cold water to make one pint and a half. Add more sweetening to taste and serve poured over ice.

**TAMARIND WATER.**—Put together in a saucepan two ounces of tamarinds, three ounces of cleaned currants, three ounces of seed and chopped raisins, the thinly pared yellow of one lemon and three pints of cold water. Heat and boil until the liquid is reduced to a little more than a quart. Strain and chill, adding a little sugar syrup if desired when served.

**GINGER BEER.**—Boil, together for five minutes two pounds of sugar and two quarts of water. Take from the fire, add two ounces of grated ginger root, draw back and boil for one hour, then take from the fire, add two lemons cut in thin slices without pining, one ounce of cream of tartar and four quarts of hot water and let stand until lukewarm, add one-half of a cake of compressed yeast dissolved in a little water and the whites of two eggs beaten to a soft froth. Let stand over-

erally honeycombed with tiny round passages to the surface.

A small creature whom the scientists have named *Aspidiotia rudbeckia*-conspicuo, creates a habitation on the sturdy *Rudbeckia laciniata* gall. The flower buds of this handsome dweller in the swamps are sometimes so distorted by the gall that the gall is called "the stalk gall." The gall is a yellow larva who forms curious little butterfly-like chrysalides. These are covered with spines, which give them a papery appearance. The gall is a passage through the succulent flesh. After the flies have emerged the gall will be seen covered by the empty pupa cases discarded by the insects.

The oak most assuredly has troubles of its own, which are many if minute, varied in form, and wonderful in construction. It is well that this forest king has a rugged constitution, else it could not bear the continual drain made by the insect world upon its cells and tissues.

Acco One to Eranio Sacke, there are fifty-eight kinds of galls produced by the Cynipidae alone on the American oaks.

Each species of gall fly carefully constructs its habitation according to its mind, exercising every ingenious device with a view to its own safety and the safety of its progeny.

On the Prairie willow, *Salix humilis*, there are ten distinct species of the galls made by another order of insects. These growths are supplied with sweet juices that induce the bees to visit their patrons, and who in return protect the wee inmates from parasitic enemies.

The gall of *Aspidiotia* on the leaves of the European wild rose is eaten by larvae and all by the peasants in some countries. As also a gall found on one of the varieties of purple Azalea.

On *Gill-over-the-ground* we find the gall of *Diastrophus*-similis, a fly with a jet-black body and red legs and antennae.

This is a spongy growth and contains three or four larval cells held in place by silken "gray webs" of numerous fine-fibrous bundles. By various persons this queer little fruit has been pronounced a "gall" and a "gall" of an agreeable flavor not unlike the aromatic odor of the plant. A similar growth on a species of European wild rose is eaten by larvae and all by the peasants in some countries. As also a gall found on one of the varieties of purple Azalea.

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All Silk and Wool Suits that sold up to \$19.75 will go at \$7.50

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2c quality for	15c	5c quality for	35c
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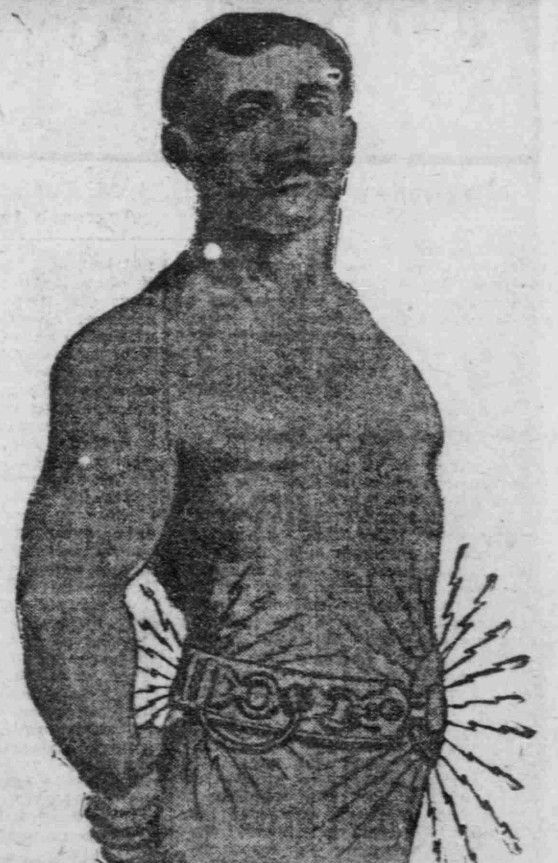
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